

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A high production method of prenyl alcohol, which comprises culturing prenyl alcohol-producing cells belonging to ~~any one of the~~ Saccharomyces the following genera[[:]]

Saccharomyces,
Saccharomyceopsis,
Saccharomycodes,
Schizosaccharomyces,
Wickerhamia,
Debaryomyces,
Hansenula,
Hanseniaspora,
Lypomyces,
Pichia,
Kloeckera,
Candida,
Zygosaccharomyces,
Ogataea,
Kuraishia,
Komagataella,
Yarrowia,
Williopsis,
Nakazawaea,
Kluyveromyces,
Torulaspora,
Citeromyces,
Waltomyces,
Cryptococcus,

Bacillus,
Staphylococcus,
Pseudomonas,
Micrococcus,
Exiguobacterium,
Nocardia,
Mucor,
Ambrosiozyma,
Cystofilobasidium,
Metschnikowia,
Trichosporon,
Xanthophyllomyces,
Bullera,
Fellomyces,
Filobasidium,
Holtermannia,
Phaffia,
Rhodotorula,
Sporidiobolus,
Sporobolomyces,
Willopsis,
Zygoascus,
Haloferax,
Brevibaeterium,
Leucosporidium,
Myxozyma,
Trichosporiella, and
Alealigenes

in a medium with an increased sugar content in the presence of at least one member selected from the group consisting of a surfactant, soybean oil, fish oil, almond oil and olive oil, and a terpene to produce and accumulate prenyl alcohol in the cells; allowing prenyl alcohol to be secreted from the cells; and then collecting prenyl alcohol.

2. (Original) The method according to claims 1, wherein prenyl alcohol is at least one member selected from the group consisting of geranylgeraniol, farnesol and nerolidol.

3. (Original) The method of claims 1 or 2, wherein the medium has a sugar content of 2% to 7%.

4. (Canceled)